State/UT	Number of Engineering Colleges approved by AICTE
Jammu and Kashmir	09
Karnataka	80
Kerala	28
Madhya Pradesh	41
Maharashtra	138
Manipur	01
Meghalaya	01
Mizoram	01
Nagaland	00
Orissa	30
Pondicherry	05
Punjab	20
Rajasthan	23
Sikkim	01
Tamilnadu	160
Tripura	1
Uttar Pradesh	75
West Bengal	32
TOTAL:	836

Total Literacy Schemes in Bihar

†1373. PROF. RAM DEO BHANDARY: Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) the details of the proposals/schemes submitted by rest of the Bihar, alongwith their estimated cost, in the light of total literacy programme of Government of India;

(b) whether Government have provided required financial assistance to Bihar Government after sanctioning these schemes; and

(c) if so, the details thereof and if not, the reasons therefor and by when same would be sent?

†Original notice of the question was received in Hindi.

THE MINISTER OF STATE IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (SHRIMATI SUMITRA MAHAJAN): (a) to (c) Recently under Total Literacy Campaign (TLC)/ Post Literacy Programme (PLP) Government of Bihar submitted eight proposals for financial assistance which have been approved by National Literacy Mission Authority (NLMA). District wise details of the proposals are enclosed as statement. (*See* below)

Usally funds are released during the financial year in which proposals are approved by National Literacy Mission Authority.

Statement

Total Literacy Schemes in Bihar

Sl. No.	Name of District	Project	Estimated Cost
1.	Gaya	TLC	Rs. 4,32,87,000
2.	Patna	TLC	Rs. 2,41,50,000
3.	Siwan	PLP (Phase-I)	Rs. 2,06,40,000
4.	Siwan	TLC+PLP (Composite) Phase-II	Rs. 4,31,25,000
5.	Gopalganj	TLC+PLP (Composite)	Rs. 4,68,00,000
6.	Aurangabad	PLP (Phase-I)	Rs. 1,16,10,000
7.	Munger	PLP	Rs. 3,00,00,000
8.	Araria	TLC (Phase-II)	Rs. 2,60,00,000

Requirement of IT Experts

†1374. SHRI KRIPAL PARMAR: Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) whether Government have made any assessment in respect of requirement of experts in the Information Technology for the next ten years in the country;

(b) if so, the number of Information Technology Institutes established in the country or the number of the Universities in which this faculty has been established;

(c) whether the number of trained personnel in those Institutes matches the requirement of the country and whether Government are satisfied on this count;

†Original notices of the question was received in Hindi.